

Applicant : Niall R. Lynam  
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all  
cont  
1729 available from Drakenfeld Colors of Wilmington, Pennsylvania, can be used to obscure  
from view the seal/electrical means used in the assembly.

Page 100, please delete the present Abstract, at lines 4-27 and insert the  
following:

912  
106001.02EE/660  
A glazing/window assembly with reduced ultraviolet (UV) radiation  
transmission may include at least a pair of glass panels or other elements confining an  
electrochromic medium therebetween. Ultraviolet radiation reducing material is incorporated  
for reducing ultraviolet radiation transmission through the assembly. The ultraviolet  
radiation reducing material comprises at least one of an ultraviolet absorber, an ultraviolet  
absorbing polymer, and an ultraviolet absorbing glass. At least one of a laminated glass  
panel, tempered glass panel and a polymeric layer is provided to prevent injury upon impact  
to the assembly. A color tint may be included in the assembly to provide a tint to transmitted  
light.

In the Drawings:

Please amend the drawings by adding proposed new Fig. 42A, which is  
substantially identical to Fig. 42 except for the inclusion of a single silicone impregnated  
polyurethane layer 214', which layer 214' is already referred to in the original specification on  
page 79. This drawing change, as well as additional changes which overcome the  
informalities noted in the originally filed application Serial No. 07/732,572, filed July 18,  
1991, are shown on the attached 24 sheets of proposed formal ink drawings for which  
approval of the Examiner is requested. It is noted that all of these drawing changes, including  
the proposed new Fig. 42A, were approved by the Examiner in application Serial No.

Approved  
EAL  
6-24-04